

NTB670 Series

The NTB670 series is ONELAN's mid-range player from the same stable as its big brother the NTB6000 but for slightly less demanding applications.



Features

- 1920 x 1080p video playback
- HD and SD stream-in options
- Video, flash, images, HTML, text, and audio
- Unlimited zones
- Zone transparency
- Portrait or landscape display

Specification

Processor	
Intel®	G540
Memory	
RAM	4 GiB
Disc	500 GB Hard Disc Drive (HDD)
Video Output	
Connectors	DVI-I, DisplayPort, HDMI (VGA by DVI-I to VGA adapter)
Audio Output	
Connectors	3.5mm mini-jack socket, HDMI, DisplayPort, S/PDIF
Media	
Video	H.264, MPEG-1, MPEG-2, MPEG-4 (ASP and AVC), QuickTime®, WMV 9, video cropping. HD to 1080p.
Animation	Adobe® Flash® (SWF) 11, HTML (with JavaScript), HTML cropping and zoom, HTML as per WebKit 531.2+
Images	JPEG, TIFF, GIF, PNG, BMP
Audio	MPEG-1(layers 1, 2, and 3), MPEG-2 (AAC), MPEG-4 (AAC), AC3, MP3, WAV
Text	Multiple fonts, speeds, colours, and directions. RSS newsfeeds.
Clocks	Digital (multilingual and localisable date and time formats)
Media Sources	
Disc	All media types
Ethernet	Optional IP streaming, MPEG/UDP
Internet	HTML (web pages), RSS feeds (with multilingual support), XML files
Video In	Optional stream in
Network	
Ethernet	10/100/1000Base-T (RJ45)
Wireless	Optional internal PCIe card supporting 802.11 a, b, g, and n (2.4 and 5 GHz)
3G	Optional external USB dongle
Other Ports	
USB	6 x USB 2.0, 2 x USB 3.0
RS-232	Optional USB to RS-232 adapter
Physical	
Dimensions	280 (W) x 268 (D) x 77 (H) mm
Weight	4260g (including PSU and mains cable)
Power	180 W internal PSU
Cooling	Fan
Mounting	Optional NTB wall or rack mount brackets

Model Options

NTB	TV/HD Capture	Role
NTB-670-S	None	Subscriber Player
NTB-675-S	DVB-T	Subscriber Player
NTB-677-S	HD Capture	Subscriber Player